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Jun 24, 1999

DERWENT-ACC-NO: 1999-358933

DERWENT-WEEK: 199931

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TITLE: Composition comprising Actinidia arguta, useful in pharmaceuticals and cosmetics

INVENTOR: ENDRES, A ; ENDRES, M ; GAFFREY, U

## PATENT-ASSIGNEE:

ASSIGNEE

CODE

ENDRES A

ENDRI

ENDRES M

ENDRI

GAFFREY U

GAFFI

PRIORITY-DATA: 1997DE-1058090 (December 18, 1997)

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## PATENT-FAMILY:

| PUB-NO                                  | PUB-DATE      | LANGUAGE | PAGES | MAIN-IPC   |
|---|---------------|----------|-------|------------|
| <input type="checkbox"/> DE 19758090 A1 | June 24, 1999 |          | 005   | A61K007/48 |

## APPLICATION-DATA:

| PUB-NO        | APPL-DATE         | APPL-NO        | DESCRIPTOR |
|---------------|-------------------|----------------|------------|
| DE 19758090A1 | December 18, 1997 | 1997DE-1058090 |            |

INT-CL (IPC): A61K 7/48; A61K 35/78

ABSTRACTED-PUB-NO: DE 19758090A

## BASIC-ABSTRACT:

NOVELTY - A composition (I), for use in cosmetics and pharmaceuticals, comprises the juice, extract or pieces of the fruit of Actinidia arguta, carriers, filling agents, diluents, fragrances, colorings, antioxidants, moisture preserving agents, preservatives and consistency-controlling substances.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for:

- (1) skin care products comprising (I); and
- (2) pharmaceuticals comprising (I).

USE - (I) is used to clean and care for human skin in skin care products. It can be used to smooth wrinkles and can also be used in therapeutical applications to treat

skin disorders e.g. psoriasis, acting as a keratolysis agent (all claimed).

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: COMPOSITION COMPRISE USEFUL PHARMACEUTICAL COSMETIC

DERWENT-CLASS: B04 D21

CPI-CODES: B03-C; B03-F; B03-H; B04-A10; B04-B01B; B04-D01; B04-D02; B04-N04; B05-A01A; B05-A01B; B12-M02B; B14-N17C; B14-R01; D08-B09A;

CHEMICAL-CODES:

Chemical Indexing M2 \*01\*  
Fragmentation Code  
B115 C810 M411 M431 M782 M904 M905 M910 P943 Q254  
Specific Compounds  
01734K 01734M  
Registry Numbers  
1734U

Chemical Indexing M2 \*02\*  
Fragmentation Code  
A119 C810 M411 M431 M782 M904 M905 P943 Q254  
Specific Compounds  
03587K 03587M

Chemical Indexing M2 \*03\*  
Fragmentation Code  
A220 C810 M411 M431 M782 M904 M905 P943 Q254  
Specific Compounds  
03033K 03033M 06646K 06646M

Chemical Indexing M2 \*04\*  
Fragmentation Code  
D012 D016 D025 D120 H4 H401 H441 H8 M210 M211  
M225 M232 M240 M283 M320 M412 M431 M511 M520 M530  
M540 M782 M904 M905 M910 P943 Q254  
Specific Compounds  
00179K 00179M 14756K 14756M  
Registry Numbers  
0179U

Chemical Indexing M2 \*05\*  
Fragmentation Code  
F012 F013 F014 F015 F113 H4 H403 H421 H482 H8  
J5 J522 K0 L8 L818 L821 L832 L9 L942 L960  
M280 M312 M321 M332 M343 M373 M391 M413 M431 M510  
M521 M530 M540 M782 M904 M905 M910 P943 Q254  
Specific Compounds  
00035K 00035M 04454K 04454M  
Registry Numbers  
0035U

Chemical Indexing M2 \*06\*  
Fragmentation Code  
F012 F013 F014 F015 F019 F541 F710 H1 H100 H121  
H4 H401 H481 H8 K0 L7 L721 L9 L943 M210  
M211 M240 M282 M311 M312 M321 M332 M342 M373 M392